



FORM PTO-1449/A and B (modified PTO-1449B)

SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT BY APPLICANT

APPLICATION NO.: 10/540,629

ATTY. DOCKET NO.: S1459.70075US00

FILING DATE: June 23, 2005

CONFIRMATION NO.: 5380

APPLICANT: Yuichi Tokita, et al.

GROUP ART UNIT: 1795

EXAMINER: McDonald, Rodney Glenn

U.S. PATENT DOCUMENTS

Examiner's Initials [#]	Cite No.	U.S. Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication or Issue of Cited Document MM-DD-YYYY
		Number	Kind Code		
/RM/		2001/0027252	A1	Kobuke, et al.	10-04-2001
/RM/		2002/289269	A1	Yoshisada Nakamura	02-07-2002
/RM/		2006/0084257	A1	Yuichi Tokita	04-20-2006
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Examiner's Initials [#]	Cite No.	Foreign Patent Document			Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Translation (Y/N)
		Office/Country	Number	Kind Code			
/RM/		JP	10-209048	A	Toyota Motor Corp.	08-07-1998	Abstract
		JP	10-255863	A1	Central Res Inst of Electric Power Ind.	09-25-1998	Abstract
		JP	11-354169	A	Minnesota Mining & Mfg Co	12-24-1999	Abstract
		JP	2000-106222	A	Fuji Photo Film Co Ltd	04-11-2000	Abstract
		JP	2000-195569	A	Toshiba Corp	07-14-2000	Abstract
		JP	2000-231942	A	Nikon Corp	08-22-2000	Abstract
		JP	2000-285975	A	Aisin Seiki Co Ltd	10-13-2000	Abstract
/RM/		JP	2001-111074	A	Fuji Xerox Co Ltd	04-20-2001	Abstract

OTHER ART — NON PATENT LITERATURE DOCUMENTS

Examiner's Initials [#]	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	Translation (Y/N)
/RM/		TACHIBANA, Y. et al., "Electron Injection and Recombination in Dye Sensitized Nanocrystalline Titanium Dioxide Films: A Comparison of Ruthenium Bipyridyl and Porphyrin Sensitizer Dyes," J. Phys. Chem. B, 2000, pages 1198-1205, Vol. 104	
/RM/		optoelectronic. (2001). In Hargrave's Communications Dictionary, Wiley. Retrieved December 18, 2007 from http://www.credoreference.com/entry/2723224	
/RM/		ADACHI, et al., "Formation, Characterization, and Functions of Ceramic Nanotubes", Transactions of the Materials Research Society of Japan 27 [3] 505-508 (2002)	

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02/19/2008

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Sheet	2	of	2		

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/RM/		JP	2001-143771	A	Fuji Photo Film Co Ltd	05-25-2001	Abstract
		JP	2001-253883	A	Nara Institute of Science & Technology	09-08-2001	Abstract
		JP	2001-093591	A	Toshiba Corp	04-06-2001	Abstract
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		JP	2002-025635	A	Japan Science & Technology Corp	01-25-2002	Abstract
		JP	2002-175843	A	Japan Gore Tex Inc	06-21-2002	Abstract
		JP	2002-222971	A	Sharp Corp	08-09-2002	Abstract
		JP	2002-289269	A1	Toyota Central Res & Dev Lab Inc	10-04-2002	Abstract
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		JP	2002-352870	A	Toyota Central Res & Dev Lab Inc	12-06-2002	Abstract
		JP	2002-353432	A	Fuji Photo Film Co Ltd	12-06-2002	Abstract
/RM/		WO	2002/014322		Japan Science and Technology Corp	02-21-2002	Abstract

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